```
Set      Items     Description
S1          65     AU=(EHRLICH, M? OR EHRLICH M?)
S2         206     AU=(KRAFT, R ? OR KRAFT R?)
S3          18     AU=(RUVOLO, J? OR RUVOLO J?)
S4         279     S1 OR S2 OR S3
S5          16     S4 AND IC=G06F-017/60
S6        8771     ELECTRONIC()COMMERCE
S7           2     S5 AND S6
?
File 344:Chinese Patents Abs Aug 1985-2004/May
         (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
         (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200458
         (c) 2004   Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2004/Sep W01
         (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040909,UT=20040902
         (c) 2004 WIPO/Univentio
```

7/5/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004   Thomson Derwent. All rts. reserv.

015194911   **Image available**
WPI Acc No: 2003-255447/200325
XRPX Acc No: N03-202606
    Electronic   commerce **system utilizes event matching unit for selective
    service providers based on unexpected change in schedule of service or
    event**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **KRAFT R ; RUVOLO J**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020178045 A1   20021128 US 2001863268   A   20010524 200325 B

Priority Applications (No Type Date): US 2001863268 A 20010524
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20020178045 A1   12 G06F-017/60

Abstract (Basic): US 20020178045 A1
      NOVELTY - A window identifies unexpected change in schedule of
    service or event. A distribution channel analyzer analyses identified
    event. An event matching unit receives analyzed event and integrating
    information from an external database, to select a service provider for
    an event. An accounting manager provides an accounting functionality
    for the service provider by analyzing events from the event matcher.
      DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
    following:
      (1) e-commerce method; and
      (2) article of manufacture for event matching.
      USE - **Electronic   commerce** system.
      ADVANTAGE - Enhances sales for service providers by utilizing
    opportunities approach based on unexpected change in schedule or
    services.
      DESCRIPTION OF DRAWING(S) - The figure shows a flowchart of a
    method of obtaining the window of opportunities.
      pp; 12 DwgNo 1/5
Title Terms: ELECTRONIC; SYSTEM; UTILISE; EVENT; MATCH; UNIT; SELECT;
  SERVICE; BASED; UNEXPECTED; CHANGE; SCHEDULE; SERVICE; EVENT
Derwent Class: T01; T05
International Patent Class (Main): **G06F-017/60**
File Segment: EPI

7/5/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004   Thomson Derwent. All rts. reserv.

015095749   **Image available**
WPI Acc No: 2003-156267/200315
XRPX Acc No: N03-123356
    Electronic   commerce **transaction automation system using virtual
    shopping cart, collects and manages information across multiple
    independent transaction sessions from heterogeneous merchant's sites,
    based on user's query**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **EHRLICH M A ; KRAFT R ; RUVOLO J**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020156685 A1   20021024 US 2001780636   A   20010210 200315 B

Priority Applications (No Type Date): US 2001780636 A 20010210
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20020156685 A1   15 G06F-017/60

Abstract (Basic): US 20020156685 A1
        NOVELTY - A shopping cart manager creates a virtual shopping cart
based on a user's search query and monitors the cart content. A
comparison shopping engine collects and manages information across
multiple independent transaction sessions from multiple heterogeneous
merchant's sites based on the user's search query without requiring the
user to leave the host site.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:
        (1) Shopping agent site;
        (2) **Electronic   commerce** transaction automation method; and
        (3) Computer program product for **electronic   commerce**
transaction automation.
        USE - **Electronic   commerce** transaction automation system using
virtual shopping cart.
        ADVANTAGE - Enables users to search through heterogeneous
merchant's sites without limitation and thus obtains most suitable item
at optimum price.
        DESCRIPTION OF DRAWING(S) - The figure shows the flowchart
explaining the **electronic   commerce** transaction automation method.
        pp; 15 DwgNo 3A/3
Title Terms: ELECTRONIC; TRANSACTION; AUTOMATIC; SYSTEM; VIRTUAL; SHOPPING;
  CART; COLLECT; MANAGE; INFORMATION; MULTIPLE; INDEPENDENT; TRANSACTION;
  SESSION; HETEROGENEOUS; MERCHANT; SITE; BASED; USER; QUERY
Derwent Class: T01
International Patent Class (Main): **G06F-017/60**
File Segment: EPI

```
Set      Items    Description
S1         65     AU=(EHRLICH, M? OR EHRLICH M?)
S2        206     AU=(KRAFT, R ? OR KRAFT R?)
S3         18     AU=(RUVOLO, J? OR RUVOLO J?)
S4        279     S1 OR S2 OR S3
S5         16     S4 AND IC=G06F-017/60
S6       8771     ELECTRONIC()COMMERCE
S7          2     S5 AND S6
S8          2     S1 AND S2 AND S3
?
File 344:Chinese Patents Abs Aug 1985-2004/May
         (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
         (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200458
         (c) 2004  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2004/Sep W01
         (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040909,UT=20040902
         (c) 2004 WIPO/Univentio
```

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015095749   **Image available**
WPI Acc No: 2003-156267/200315
XRPX Acc No: N03-123356
   **Electronic commerce transaction automation system using virtual shopping
   cart, collects and manages information across multiple independent
   transaction sessions from heterogeneous merchant's sites, based on user's
   query**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **EHRLICH M A ;   KRAFT R ;   RUVOLO J**
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020156685	A1	20021024	US 2001780636	A	20010210	200315	B

Priority Applications (No Type Date): US 2001780636 A 20010210
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020156685	A1		15	G06F-017/60	

Abstract (Basic): US 20020156685 A1
     NOVELTY - A shopping cart manager creates a virtual shopping cart
   based on a user's search query and monitors the cart content. A
   comparison shopping engine collects and manages information across
   multiple independent transaction sessions from multiple heterogeneous
   merchant's sites based on the user's search query without requiring the
   user to leave the host site.
     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
   following:
     (1) Shopping agent site;
     (2) Electronic commerce transaction automation method; and
     (3) Computer program product for electronic commerce transaction
   automation.
     USE - Electronic commerce transaction automation system using
   virtual shopping cart.
     ADVANTAGE - Enables users to search through heterogeneous
   merchant's sites without limitation and thus obtains most suitable item
   at optimum price.
     DESCRIPTION OF DRAWING(S) - The figure shows the flowchart
   explaining the electronic commerce transaction automation method.
     pp; 15 DwgNo 3A/3
Title Terms: ELECTRONIC; TRANSACTION; AUTOMATIC; SYSTEM; VIRTUAL; SHOPPING;
   CART; COLLECT; MANAGE; INFORMATION; MULTIPLE; INDEPENDENT; TRANSACTION;
   SESSION; HETEROGENEOUS; MERCHANT; SITE; BASED; USER; QUERY
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014870096
WPI Acc No: 2002-690802/200274
XRPX Acc No: N02-544955
   **On-line virtual shopping cart management system in e-commerce
   application, changes information about host merchant's item in virtual
   shopping cart dynamically, with respect to rival merchant's offer**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **EHRLICH M A ;   KRAFT R ;   RUVOLO J**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Abstract (Basic): US 20020111873 A1

NOVELTY - A shopping cart manager creates and manages a virtual shopping cart containing information about an item offered by a host merchant. An extraction/verification module compares the offers of the host merchant and a rival merchant. A counter offer module dynamically changes item information in the shopping cart based on the comparison result, to reflect changes in the host merchant's offer.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

(1) On-line virtual shopping cart management method; and

(2) Computer program product for on-line virtual shopping cart management.

USE - For managing on-line virtual shopping cart in e-business, e-shopping or e-commerce applications through Internet.

ADVANTAGE - Allows host merchant to develop an optimal pricing and counter offer strategy against the rival merchant. Allows a shopper to perform comparison shopping on-line and to have control over the comparison shopping search.

pp; 14 DwgNo 0/3

Title Terms: LINE; VIRTUAL; SHOPPING; CART; MANAGEMENT; SYSTEM; APPLY; CHANGE; INFORMATION; HOST; MERCHANT; ITEM; VIRTUAL; SHOPPING; CART; DYNAMIC; RESPECT; MERCHANT; OFFER
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

```
Set     Items    Description
S1          5    AU=(EHRLICH, M? OR EHRLICH M?)
S2         27    AU=(KRAFT, R? OR KRAFT R?)
S3          0    AU=(RUVOLO, J? OR RUVOLO J?)
S4         32    S1 OR S2
S5         30    RD (unique items)
S6          0    S5 AND SHOPPING
S7          0    S5 AND (ELECTRONIC OR ONLINE)()COMMERCE
S8          2    S4 AND COMPUTER?
?
File  47:Gale Group Magazine DB(TM) 1959-2004/Sep 10
         (c) 2004 The Gale group
File 570:Gale Group MARS(R) 1984-2004/Sep 13
         (c) 2004 The Gale Group
File 635:Business Dateline(R) 1985-2004/Sep 11
         (c) 2004 ProQuest Info&Learning
File 476:Financial Times Fulltext 1982-2004/Sep 13
         (c) 2004 Financial Times Ltd
File 477:Irish Times 1999-2004/Sep 13
         (c) 2004 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2004/Sep 11
         (c) 2004 Times Newspapers
File 711:Independent(London) Sep 1988-2004/Sep 13
         (c) 2004 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2004/Sep 13
         (c) 2004 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2004/Sep 13
         (c) 2004
File 387:The Denver Post 1994-2004/Sep 10
         (c) 2004 Denver Post
File 471:New York Times Fulltext 90-Day 2004/Sep 13
         (c) 2004 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
         (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2004/Sep 12
         (c) 2004 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2004/Sep 02
         (c) 2004 Detroit Free Press Inc.
File 631:Boston Globe 1980-2004/Sep 09
         (c) 2004 Boston Globe
File 633:Phil.Inquirer 1983-2004/Sep 08
         (c) 2004 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2004/Sep 13
         (c) 2004 Newsday Inc.
File 640:San Francisco Chronicle 1988-2004/Sep 12
         (c) 2004 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2004/Sep 10
         (c) 2004 Scripps Howard News
File 702:Miami Herald 1983-2004/Sep 10
         (c) 2004 The Miami Herald Publishing Co.
File 703:USA Today 1989-2004/Sep 11
         (c) 2004 USA Today
File 704:(Portland)The Oregonian 1989-2004/Sep 11
         (c) 2004 The Oregonian
File 713:Atlanta J/Const. 1989-2004/Sep 12
         (c) 2004 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2004/Aug 27
         (c) 2004 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2004/Sep 13
         (c) 2004 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2004/Sep 12
         (c) 2004 The Plain Dealer
File 735:St. Petersburg Times 1989- 2004/Sep 12
         (c) 2004 St. Petersburg Times
```

8/3,K/1   (Item 1 from file: 47)
DIALOG(R)File   47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

06307104   SUPPLIER NUMBER: 84434747   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mucosal biofilm formation on middle-ear mucosa in the chinchilla model of
  otitis media. (Preliminary Communication).
Ehrlich, Garth D.; Veeh, Richard; Wang, Xue; Costerton, J. William; Hayes,
Jay D.; Hu, Fen Ze; Daigle, Bernie J.; **Ehrlich, Miles D.** ; Post, J.
Christopher
JAMA, The Journal of the American Medical Association, 287, 13, 1710(6)
April 3, 2002
ISSN: 0098-7484   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4575   LINE COUNT: 00387

... **Ehrlich, Miles D**
...   mm, and recorded using Polaroid Type 665 (pos/neg B&W Instant Pack,
ISO 80/20) film. All images were digitized as high-resolution TIFF
computer files (resolution 635 dpi) with a personal **computer** platform
and Hewlett-Packard ScanJet 4c (Boise, Idaho) and then converted to
high-quality JPEG files using Photoshop 5.0 software (Adobe Systems,
SanJose, Calif...

8/3,K/2   (Item 2 from file: 47)
DIALOG(R)File   47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

05832619   SUPPLIER NUMBER: 62828428   (USE FORMAT 7 OR 9 FOR FULL TEXT)
TEACHING EXCELLENCE AND THE INNER LIFE OF FACULTY.
 KRAFT, ROBERT G.
Change, 32, 3, 48
May, 2000
ISSN: 0009-1383   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 4219   LINE COUNT: 00332

 KRAFT, ROBERT G.
...   death"?
     A final point about inhospitable departments. Faculty consistently
confess that they feel like frauds in their teaching. No one prepared them
for teaching. A **computer** science professor wrote, "Most of us felt like
professorial imposters." They feel constant doubt and vulnerability. But
they have no such feelings about their disciplines...

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Set      Items    Description
S1          6     AU=(EHRLICH, M? OR EHRLICH M?)
S2         10     AU=(KRAFT, R? OR KRAFT R?)
S3          0     AU=(RUVOLO, J? OR RUVOLO J?)
S4         16     S1 OR S2
S5         15     RD (unique items)
S6          0     S5 AND (ELECTRONIC OR ONLINE)()COMMERCE
S7          0     S5 AND SHOPPING
S8          1     S5 AND INTERNET
?
File   9:Business & Industry(R)  Jul/1994-2004/Sep 10
        (c) 2004  The Gale Group
File  15:ABI/Inform(R) 1971-2004/Sep 13
        (c) 2004 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2004/Sep 13
        (c) 2004 The Gale Group
File  20:Dialog Global Reporter 1997-2004/Sep 13
        (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 10
        (c)2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 13
        (c) 2004 The Gale Group
File 476:Financial Times Fulltext 1982-2004/Sep 13
        (c) 2004 Financial Times Ltd
File 610:Business Wire 1999-2004/Sep 13
        (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Sep 13
        (c) 2004 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 10
        (c) 2004 The Gale Group
File 624:McGraw-Hill Publications 1985-2004/Sep 10
        (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Sep 11
        (c) 2004 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 13
        (c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
```

JMB   September 13, 2004

01797313 04-48304
Promoting dietary supplements: Opportunities & pitfalls
Hyman, Don; **Ehrlich, Mel**
Pharmaceutical Executive v19n3   PP: 82-86 Mar 1999
ISSN: 0279-6570 JRNL CODE: PHX
WORD COUNT: 2040

... **Ehrlich, Mel**
...TEXT: Food Safety, and Health" are available from the International Food
Information Council (IFIC Foundation), 1100 Connecticut Avenue, NW, #430,
Washington,   DC,   20036,   or   via   the   **Internet**   at:
http://ificinfo.health.org.

```
Set      Items    Description
S1          6     AU=(EHRLICH, M? OR EHRLICH M?)
S2         10     AU=(KRAFT, R? OR KRAFT R?)
S3          0     AU=(RUVOLO, J? OR RUVOLO J?)
S4         16     S1 OR S2
S5         15     RD (unique items)
S6          0     S5 AND (ELECTRONIC OR ONLINE) ()COMMERCE
S7          0     S5 AND SHOPPING
S8          1     S5 AND INTERNET
?
File    9:Business & Industry(R)  Jul/1994-2004/Sep 10
          (c) 2004   The Gale Group
File   15:ABI/Inform(R) 1971-2004/Sep 13
          (c) 2004 ProQuest Info&Learning
File   16:Gale Group PROMT(R) 1990-2004/Sep 13
          (c) 2004 The Gale Group
File   20:Dialog Global Reporter 1997-2004/Sep 13
          (c) 2004 The Dialog Corp.
File  148:Gale Group Trade & Industry DB 1976-2004/Sep 10
          (c)2004 The Gale Group
File  160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File  275:Gale Group Computer DB(TM) 1983-2004/Sep 13
          (c) 2004 The Gale Group
File  476:Financial Times Fulltext 1982-2004/Sep 13
          (c) 2004 Financial Times Ltd
File  610:Business Wire 1999-2004/Sep 13
          (c) 2004 Business Wire.
File  613:PR Newswire 1999-2004/Sep 13
          (c) 2004 PR Newswire Association Inc
File  621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 10
          (c) 2004 The Gale Group
File  624:McGraw-Hill Publications 1985-2004/Sep 10
          (c) 2004 McGraw-Hill Co. Inc
File  634:San Jose Mercury  Jun 1985-2004/Sep 11
          (c) 2004 San Jose Mercury News
File  636:Gale Group Newsletter DB(TM) 1987-2004/Sep 13
          (c) 2004 The Gale Group
File  810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File  813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
```

```
5/8/1      (Item 1 from file: 15)
```

01797313 04-48304
                USE FORMAT 9 FOR FULL TEXT
Promoting dietary supplements: Opportunities & pitfalls   WORD COUNT:
2040   LENGTH: 3 Pages
Mar 1999
GEOGRAPHIC NAMES: US

DESCRIPTORS: Public relations; Dietary supplements; Pharmaceutical industry
    ; Public opinion
CLASSIFICATION CODES: 9190 (CN=United States); 8641 (CN=Pharmaceuticals
    industry); 2400 (CN=Public relations)


```
5/8/2      (Item 2 from file: 15)
```

01601332 02-52321
A strategy for the emerging HR role   LENGTH: 5 Pages
Mar/Apr 1998
GEOGRAPHIC NAMES: US

DESCRIPTORS: Human resource management; Value added; Organizational change;
    Strategic planning; Integrated approach; Guidelines
CLASSIFICATION CODES: 9190 (CN=United States); 6100 (CN=Human resource
    planning); 9150 (CN=Guidelines)


```
5/8/3      (Item 3 from file: 15)
```

01590307 02-41296
Proper cleanroom protocol   LENGTH: 1 Pages
Mar 1998

DESCRIPTORS: Guidelines; Product quality; Contamination; Semiconductors
CLASSIFICATION CODES: 9150 (CN=Guidelines); 9000 (CN=Short Article); 5320
    (CN=Quality control); 8650 (CN=Electrical & electronics industries)


```
5/8/4      (Item 4 from file: 15)
```

01231179 98-80574
                USE FORMAT 9 FOR FULL TEXT
Market memo: Package pricing roils cardiac, orthopedic services
WORD COUNT: 2805   LENGTH: 7 Pages
Jun 1996
COMPANY NAMES:
Health Care Financing Administration
GEOGRAPHIC NAMES: US

DESCRIPTORS: Medicare; Hospitals; Surgery; Health care expenditures;
    Bundling; Cost reduction; Statistical data; Cardiovascular disease; Case
    studies; Pricing policies; Pilot projects
CLASSIFICATION CODES: 9190 (CN=United States); 1200 (CN=Social policy);
    8320 (CN=Health care industry); 9140 (CN=Statistical data); 2310
    (CN=Planning)


```
5/8/5      (Item 5 from file: 15)
```

00911851 95-61243

How to comply with landfill monitoring regs   WORD COUNT: 2804
    LENGTH: 6 Pages
Sep 1994
GEOGRAPHIC NAMES: US

DESCRIPTORS: Landfill; Compliance; Environmental regulations; Guidelines;
    Monitors
CLASSIFICATION CODES: 9190 (CN=United States); 9150 (CN=Guidelines); 1540
    (CN=Pollution control); 4310 (CN=Regulation); 8340 (CN=Electric, water &
    gas utilities)

5/8/6   (Item 6 from file: 15)

00612945 92-28048
Modular Capacitor-Bank Controls Reduce Costly Power Losses   WORD COUNT:
1169   LENGTH: 3 Pages
Apr 1992
COMPANY NAMES:
Midwest Energy Inc (DUNS:04-237-9594)
Pacific Scientific Co (DUNS:00-837-0470 TICKER:PSX)
GEOGRAPHIC NAMES: US

DESCRIPTORS: Case studies; Electric utilities; Preventive maintenance;
    Power supply; Losses; Control systems; Electricity distribution
CLASSIFICATION CODES: 9110 (CN=Company specific); 9190 (CN=United States);
    8340 (CN=Electric, water & gas utilities); 5130 (CN=Maintenance); 5240
    (CN=Software & systems); 9540 (CN=Nonprofit institutions)

5/8/7   (Item 1 from file: 148)

14468352   SUPPLIER NUMBER: 84434747   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Mucosal biofilm formation on middle-ear mucosa in the chinchilla model of
    otitis media. (Preliminary Communication).**
April 3, 2002
WORD COUNT: 4575   LINE COUNT: 00387

 DESCRIPTORS: Otitis media--Research; Microbial mats--Research
 FILE SEGMENT: MI File 47

5/8/8   (Item 2 from file: 148)

14382122   SUPPLIER NUMBER: 83585359   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Identification/chief complaint. (Creative Writing).
March 6, 2002
WORD COUNT: 1075   LINE COUNT: 00087

 FILE SEGMENT: MI File 47

5/8/9   (Item 3 from file: 148)

08128926   SUPPLIER NUMBER: 17405879   (USE FORMAT 7 OR 9 FOR FULL TEXT)
High-density plasma etching 0.35-um polysilicon gates.
August, 1995
WORD COUNT: 1961   LINE COUNT: 00183

 SPECIAL FEATURES: illustration; table; chart; graph

INDUSTRY CODES/NAMES: ELEC   Electronics
DESCRIPTORS: Plasma etching--Research; Polysilicon--Research
FILE SEGMENT: TI File 148

5/8/10   (Item 4 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

05941980   SUPPLIER NUMBER: 12586120
Predisposing factors for severe, uncontrolled hypertension in an inner-city minority population.
Sept 10, 1992

 SPECIAL FEATURES: illustration; table
 INDUSTRY CODES/NAMES: HLTH   Healthcare
 DESCRIPTORS: Inner cities--Health aspects; Hypertension--Risk factors;
 Minorities--Diseases
 FILE SEGMENT: MI File 47

5/8/11   (Item 5 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

05932645   SUPPLIER NUMBER: 12698771
Can U.S. be content with morsels? (technology investment) (Viewpoint) (Column)
Sept 14, 1992

 SPECIAL FEATURES: illustration; map
 INDUSTRY CODES/NAMES: CMPT   Computers and Office Automation
 DESCRIPTORS: Economic development--Analysis; United States economic
 conditions--Analysis; Technology and state--Analysis
 GEOGRAPHIC CODES: NNUS
 GEOGRAPHIC NAMES: United States
 FILE SEGMENT: CD File 275

5/8/12   (Item 6 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

04924473   SUPPLIER NUMBER: 10529901
How to care for the diabetic foot. (includes sample foot-care teaching session & foot assessment form) (continuing education article)
March, 1991

 SPECIAL FEATURES: illustration; photograph
 INDUSTRY CODES/NAMES: HLTH   Healthcare
 DESCRIPTORS: Patient education--Technique; Diabetes--Complications; Foot
 --Care and treatment
 FILE SEGMENT: HI File 149

5/8/13   (Item 7 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

01516037   SUPPLIER NUMBER: 02252417
Ethics in the education of business managers. (book reviews)
Spr, 1982

 INDUSTRY CODES/NAMES: GOVT   Government and Law
 DESCRIPTORS: Books--Reviews
 GEOGRAPHIC CODES: NNUS
 REVIEWEE: Powers, Charles W.; Vogel, David
 FILE SEGMENT: LRI File 150

5/8/14   (Item 8 from file: 148)

01111139   SUPPLIER NUMBER: 01368991
How some teachers teach writing.
Sept-Oct, 1979

  INDUSTRY CODES/NAMES: BUS   Business, General
  DESCRIPTORS: Penmanship--Study and teaching
  FILE SEGMENT: MI File 47

5/8/15   (Item 1 from file: 275)

01404839   SUPPLIER NUMBER: 12172883
Analyzing dynamic systems. (Software Review) (Integrated Systems Inc.'s
  Xmath mathematical software) (Evaluation)
Nov, 1991

  SPECIAL FEATURES: illustration; table
  COMPANY NAMES: Integrated Systems Inc.--Products
  DESCRIPTORS: Evaluation; Statistical/Mathematical Software
  SIC CODES: 7372 Prepackaged software; 3577 Computer peripheral
  equipment, not elsewhere classified
  TRADE NAMES: Xmath (Mathematical software)--evaluation
  OPERATING PLATFORM: X-Windows
  FILE SEGMENT: AI File 88

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Set      Items    Description
S1         145    AU=(EHRLICH, M? OR EHRLICH M?)
S2         375    AU=(KRAFT, R? OR KRAFT R?)
S3           6    AU=(RUVOLO, J? OR RUVOLO J?)
S4         526    S1 OR S2 OR S3
S5           0    S1 AND S2 AND S3
S6           0    S1 AND S2
S7           0    S1 AND S3
S8           0    S2 AND S3
S9           0    S4 AND SHOPPING()CART
S10          0    S4 AND (ELECTRONIC OR ONLINE)()COMMERCE
S11      26059    (ELECTRONIC OR ONLINE)()COMMERCE
S12          0    S4 AND S11
S13          5    S4 AND IBM
S14          5    RD (unique items)
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File   2:INSPEC 1969-2004/Sep W1
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         (c) 2003 EBSCO Pub.
File 474:New York Times Abs 1969-2004/Sep 11
         (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Sep 10
         (c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
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JMB   September 13, 2004

14/5/1   (Item 1 from file: 2)

7921598   INSPEC Abstract Number: B2004-05-2570A-032
  Title: Gigahertz FPGA by SiGe BiCMOS technology for low power, high speed computing with 3-D memory
  Author(s): Chao You; Jong-Ru Guo; **Kraft, R.P.** ; Chu, M.; Heikaus, R.; Erdogan, O.; Curran, P.; Goda, B.; Kuan Zhou; McDonald, J.F.
  Conference   Title: Field-Programmable   Logic   and   Applications.   13th International   Conference,   FPL 2003. Proceedings (Lecture Notes in Comput. Sci. Vol.2778)   p.11-20
  Editor(s): Cheung, P,Y.K.; Constantinides, G.A.; de Sousa, J.T.
  Publisher: Springer-Verlag, Berlin, Germany
  Publication Date: 2003 Country of Publication: Germany   xxvi+1179 pp.
  ISBN: 3 540 40822 3   Material Identity Number: XX-2003-01587
  Conference Title: International Conference on Field-Programmable Logic
  Conference Date: 1-3 Sept. 2003   Conference Location: Lisbon, Portugal
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)

  Abstract: This   paper presents an improved Xilinx XC6200 FPGA using **IBM** SiGe BiCMOS technology. The basic cell performance is greatly enhanced by eliminating   redundant   signal multiplexing procedures. The simulated combinational logic result has a 30% shorter gate delay than the previous design. By adjusting and properly shutting down the CML current, this design can be used in lower-power consumption circuits. The total saved power is 50% of the first SiGe FPGA developed in the same group. Lastly, the FPGA with a 3-D stacked memory concept is described to further reduce the influence of parasitics generated by the memory banks. The circuit area is also reduced to make dense integrated circuits possible.
  Subfile: B
  Descriptors: BiCMOS integrated circuits; field programmable gate arrays; high-speed integrated circuits; low-power electronics
  Identifiers: gigahertz FPGA; BiCMOS technology; cell performance; redundant signal multiplexing procedures; simulated combinational logic; gate delay; CML current; lower-power consumption circuits; 3-D stacked memory concept; memory bank; SiGe
  Class Codes: B2570A (Semiconductor integrated circuit design, layout, modelling and testing); B1265B (Logic circuits); B2570K (Mixed technology integrated circuits)
  Chemical Indexing:
  SiGe bin - Ge bin - Si bin (Elements - 2)

14/5/2   (Item 2 from file: 2)

7736611   INSPEC Abstract Number: B2003-10-1265B-139, C2003-10-5120-069
  Title: Gigahertz FPGAs with new architectural ideas
  Author(s): Zhou, K.; Channakeshav; Guo, J.R.; You, C.; **Kraft, R.P.** ; Mayega, J.; Curran, R.; McDonald, J.E.
  Author Affiliation: Rensselaer Polytech. Inst., Troy, NY, USA
  Conference   Title: 2002   45th Midwest Symposium on Circuits and Systems. Conference Proceedings (Cat. No.02CH37378)   Part vol.3   p.III-235-8 vol.3
  Publisher: IEEE, Piscataway, NJ, USA
  Publication   Date: 2002 Country   of   Publication: USA   3 vol.(xlii+686+678+699) pp.
  ISBN: 0 7803 7523 8   Material Identity Number: XX-2003-00384
  U.S. Copyright Clearance Center Code: 0-7803-7523-8/02/$17.00
  Conference Title: Midwest Symposium on Circuits and Systems
  Conference Sponsor: IEEE Circuits & Syst. Soc.; School of Electr. & Comput. Eng. at Oklahoma State Univ
  Conference Date: 4-7 Aug. 2002   Conference Location: Tulsa, OK, USA

Language: English   Document Type: Conference Paper (PA)
Treatment: New Developments (N); Practical (P); Experimental (X)

Abstract: The demand for high speed Field Programmable Gate Arrays (FPGAs) has always been on a rise. This was never possible using CMOS as the basic device. People were able to achieve frequencies in the range of 10-220 MHz using CMOS. The availability of SiGe HBT devices has opened the door for Gigahertz FPGAs. Speeds over 5 GHz were reported by B. S. Goda and Channakeshav et al. using SiGe 5HP technology. Using IBM 's new 7HP technology, SiGe HBT devices with cutoff frequencies (f/sub T/) over 100 GHz can be fabricated. Apart from the improvement in device speed, architectural changes have been made to improve the speed and reduce the power. This paper is mainly going to elaborate on the architecture of the new SiGe FPGA and its advantages over the previous generation SiGe FPGA. The entire Configurable Logic Block (CLB) has been implemented using 3 Current Mode Logic (CML) trees. The power consumption of the redesigned CLB is "5.04 mW - sequential, 3.36 mW - combinational" and the maximum operating frequency of the new logic cell is 11.7 GHz. Apart from these, 2 memory planes have been added to change the personality of the FPGA dynamically. The original Widlar current mirror has been replaced by a CMOS current mirror which avoids the loading effect. (9 Refs)
Subfile: B C
Descriptors: current mirrors; current-mode logic; field programmable gate arrays; Ge-Si alloys; heterojunction bipolar transistors
Identifiers: gigahertz FPGAs; SiGe; HBT devices; 7HP technology; cutoff frequencies; device speed; architecture; Configurable Logic Block; Current Mode Logic; maximum operating frequency; CMOS current mirror; 10 to 220 MHz ; 100 GHz; 5.04 mW; 3.36 mW; 11.7 GHz
Class Codes: B1265B (Logic circuits); B2570B (Bipolar integrated circuits); C5120 (Logic and switching circuits)
Chemical Indexing:
SiGe int - Ge int - Si int - SiGe bin - Ge bin - Si bin (Elements - 2)
Numerical Indexing: frequency 1.0E+07 to 2.2E+08 Hz; frequency 1.0E+11 Hz ; power 5.04E-03 W; power 3.36E-03 W; frequency 1.17E+10 Hz

14/5/3   (Item 3 from file: 2)

7237829   INSPEC Abstract Number: B2002-05-1265B-022, C2002-05-5120-013
Title: Gigahertz reconfigurable computing using SiGe HBT BiCMOS FPGAs

Author(s): Goda, B.S.; **Kraft, R.P.** ; Carlough, S.R.; Krawczyk, T.W., Jr. ; McDonald, J.F.
Author Affiliation: US Mil. Acad., West Point, NY, USA
Conference Title: Field Programmable Logic and Applications. 11th International Conference, FPL 2001. Proceedings (Lecture Notes in Computer Science Vol.2147)   p.59-69
Editor(s): Brebner, G.; Woods, R.
Publisher: Springer-Verlag, Berlin, Germany
Publication Date: 2001 Country of Publication: Germany   xv+665 pp.
ISBN: 3 540 42499 7   Material Identity Number: XX-2001-00673
Conference Title: Proceedings of 11th International Conference on Field Programmable Logic and Applications
Conference Date: 27-29 Aug. 2001   Conference Location: Belfast, Northern Ireland, UK
Language: English   Document Type: Conference Paper (PA)
Treatment: Practical (P)

Abstract: Field programmable gate arrays (FPGAs) are ·flexible programmable devices that are used in a wide variety of applications such as network routing, signal processing, pattern recognition and rapid prototyping. Unfortunately, the flexibility of the FPGA hinders its performance due to the additional logic resources required for the programmable hardware. Today's fastest FPGAs run in the 250 MHz range. This paper proposes a new family of FPGAs utilizing a high-speed SiGe heterojunction bipolar transistor design, co-integrated with CMOS in an

IBM BiCMOS process. This device is bit-wise compatible with the Xilinx 6200, with operating frequencies in the 1 to 20 GHz range. All logic and routing in this new design is multiplexer based, eliminating the need for pass transistors, the main roadblock to high speed in today's FPGAs. (11 Refs)
Subfile: B C
Descriptors: BiCMOS digital integrated circuits; current-mode logic; field programmable gate arrays; heterojunction bipolar transistors; multiplexing
Identifiers: field programmable gate arrays; SiGe heterojunction bipolar transistor; CMOS IC; multiplexer; BiCMOS process; FPGA; current mode logic; context memory switching; 1 to 20 GHz
Class Codes: B1265B (Logic circuits); B2570K (Mixed technology integrated circuits); B2570B (Bipolar integrated circuits); C5120 (Logic and switching circuits)
Numerical Indexing: frequency 1.0E+09 to 2.0E+10 Hz
Copyright 2002, IEE

14/5/4   (Item 4 from file: 2)

6679039   INSPEC Abstract Number: B2000-10-2570K-001, C2000-10-5120-001
 Title: SiGe HBT BiCMOS FPGAs for fast reconfigurable computing
Author(s): Goda, B.S.; McDonald, J.F.; Carlough, S.R.; Krawczyk, T.W., Jr.; **Kraft, R.P.**
Author Affiliation: Rensselaer Polytech. Inst., Troy, NY, USA
Abstract: Field programmable gate arrays (FPGAs) are flexible programmable devices that are used in a wide variety of applications. The flexibility of the FPGA hinders its performance due to the additional logic resources required for programmable hardware. The paper proposes a high speed SiGe heterojunction bipolar transistor (HBT) FPGA design co-integrated with CMOS in an **IBM** BiCMOS process. This device would be bitwise compatible with the Xilinx 6200, with operating frequencies in the 1-20 GHz range. To reduce power dissipation, the configuration bits used to define the FPGA's function will be stored in CMOS memory. Further power savings can be accomplished by integrating CMOS control into bipolar current trees and using a switchable current mirror to turn off unused current trees. The speed of bipolar combined with power savings of CMOS can now be merged to produce a new family of high speed FPGAs. (13 Refs)
Subfile: B C
Descriptors: BiCMOS logic circuits; field programmable gate arrays; heterojunction bipolar transistors; reconfigurable architectures
Identifiers: SiGe HBT BiCMOS FPGAs; fast reconfigurable computing; flexible programmable devices; programmable hardware; heterojunction bipolar transistor; Xilinx 6200; power dissipation; bipolar current trees
Class Codes: B2570K (Mixed technology integrated circuits); B1265B (Logic circuits); B2560J (Bipolar transistors); C5120 (Logic and switching circuits); C5220 (Computer architecture)
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14/5/5   (Item 5 from file: 2)

00467203   INSPEC Abstract Number: C73002768
 Title: 360/370-compatible peripherals. II. Data communications terminals
   Author(s): **Kraft, R.** ; Hornsby, T.
   Author Affiliation: Auerbach Data Communications Reports, Philadelphia,
PA, USA
   Journal: Modern Data   vol.5, no.9   p.38-46
   Publication Date: Sept. 1972 Country of Publication: USA
   CODEN: MDATB9 ISSN: 0026-7678
   Language: English   Document Type: Journal Paper (JP)
   Treatment: General, Review (G)

   Abstract: For pt. I see ibid., no. 8, 46-7, 50-6 (Aug 1972). Keyboard
printers, CRT displays, remote batch, and intelligent terminals that are
plug-compatible with, or replacements for, data communications equipment
used with **IBM** system 360/370 mainframes, are reviewed. Tables are given,
showing the alternatives and their characteristics, for each type of
terminal. (0 Refs)
   Subfile: C
   Descriptors: cathode-ray tube displays; data communication equipment;
keyboards; printers; remote consoles; reviews
   Identifiers: remote batch terminals; plug compatible; review; compatible
peripherals; data communications terminals; keyboard printers; CRT displays
; intelligent terminals; replacements; **IBM** system 360/370; tables;
characteristics
   Class Codes: C5540   (Terminals and graphic displays)

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S3           6    AU=(RUVOLO, J? OR RUVOLO J?)
S4         526    S1 OR S2 OR S3
S5           0    S1 AND S2 AND S3
S6           0    S1 AND S2
S7           0    S1 AND S3
S8           0    S2 AND S3
S9           0    S4 AND SHOPPING()CART
S10          0    S4 AND (ELECTRONIC OR ONLINE)()COMMERCE
S11      26059    (ELECTRONIC OR ONLINE)()COMMERCE
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S13          5    S4 AND IBM
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          (c) 2004 The New York Times
File  475:Wall Street Journal Abs 1973-2004/Sep 10
          (c) 2004 The New York Times
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
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Business Wire
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BuyWiz and bottomdollar.com Unite to Give Online Shoppers Smart Comparison Shopping and One-Click Buying

Business/Technology Editors. **Business Wire.** New York: Nov 3, 1999. pg. 1

Author(s):	Business/Technology Editors
Publication title:	Business Wire. New York: Nov 3, 1999. pg. 1
Source Type:	Wire feed
ProQuest document ID:	46051666
Text Word Count	518
Article URL:	http://gateway.proquest.com/openurl?url_ver=Z39.88-2004&res_dat=xri:pqd&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&genre=article&rft_dat=xri:pqd:did=000000046051666&svc_dat=xri:pqil:fmt=text&req_dat=xri:pqil:pq_clntid=19649

Abstract (Article Summary)

BuyWiz Inc., creator of the first online "universal shopping cart," today announced a partnership with bottomdollar.com, the Internet's most successful independent shopping search engine, to give online shoppers the winning combination of the Internet's only single, convenient Web shopping cart with the smarts of the hottest shopping deal-finder. BuyWiz will integrate bottomdollar.com's search and compare tool into the BuyWiz(TM) universal shopping cart to give consumers the added value of a comparative shopping search engine that tracks and compares the prices and features, of items across the Web. Consumers will now be able to compare items across hundreds of e- commerce sites from one central location, and buy any or all of their selected items in one click, making the online shopping experience smarter, more convenient and more fun.

Full Text (518 words)

Copyright Business Wire Nov 3, 1999

NEW YORK--(BUSINESS WIRE)--Nov. 3, 1999--

Winning Combination Of Services Provides The

Ultimate Shopping Experience For Wired Consumers

BuyWiz Inc., creator of the first online "universal shopping cart," today announced a partnership with bottomdollar.com, the Internet's most successful independent shopping search engine, to give online shoppers the winning combination of the Internet's only single, convenient Web shopping cart with the smarts of the hottest shopping deal-finder. BuyWiz will integrate bottomdollar.com's search and compare tool into the BuyWiz(TM) universal shopping cart to give consumers the added value of a comparative shopping search engine that tracks and compares the prices and features, of items across the Web. Consumers will now be able to compare items across hundreds of e- commerce sites from one central location, and buy any or all of their selected items in one click, making the online shopping experience smarter, more convenient and more fun.

"bottomdollar strives to provide consumers with the most valuable online shopping services on the Internet," said Rick Ralston, president and chief operating officer at bottomdollar.com. "This relationship offers BuyWiz users a comprehensive tool to search for prices across multiple sites, while keeping all of their prospective purchases in a single location. Together, we help guide consumers through their purchasing decisions and streamline the entire online buying process -- giving shoppers hundreds of

shopping options in one convenient place."

"Our goal is to provide shoppers with all the services that will empower them to make educated buying decisions and shop smarter online. Tying smart comparison shopping to the universal shopping cart creates a powerful tool, giving consumers the ultimate ease and power in online shopping," said Gidon Fostick, president and chief operating officer at BuyWiz, Inc. "Our alliance with bottomdollar.com represents the next step in making BuyWiz the Web's one-stop- shopping spot for consumers."

About bottomdollar.com

WebCentric, Inc. owns and operates bottomdollar.com, the largest independent shopping search engine. The Wichita-based company is committed to improving the online experience of Internet shoppers by integrating common Web and data services into one-stop information sources. Successfully operational since 1997, bottomdollar.com has become the quick and easy way to shop the web for a rapidly growing base of internet consumers. The unique search engine allows shoppers to quickly and easily compare key decision factors such as price and availability on countless products across an extensive network of top internet merchants. The bottomdollar search engine is featured on over 1,000 affiliate sites including the Cox Interactive Media sites. Visit www.bottomdollar.com for more information.

About BuyWiz

BuyWiz Inc., headquartered in New York City, takes the hassle out of online shopping by offering the Internet's first "universal shopping cart" for one-click buying, price tracking, and comparison shopping, giving consumers a smarter, faster and fun way to purchase goods on the Web. Its founders are some of Israel's most renowned and successful high-tech entrepreneurs. Combining an innovative software offering and a network of partnerships with leading e-merchants, BuyWiz is revolutionizing the way people shop on the Web. Visit http://www.buywiz.com for more information.

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Windows NT > e-Commerce > BuyWiz

WindowsNT

Windows 95/98   Windows NT   Windows 2000   Windows ME

Windows NT - e-Commerce

BuyWiz 1.3 Beta Build 77

License:	Rating:	Size:	Date:
Freeware		1.6MB	November 18th, 1999

Description:

BuyWiz, the world's first online "e;universal shopping cart"e; lets shoppers track price changes, comparison shop and buy anything with one click. BuyWiz provides online shoppers with a smarter, faster and fun way to purchase goods on the Internet.

Note:

No Screen Shot
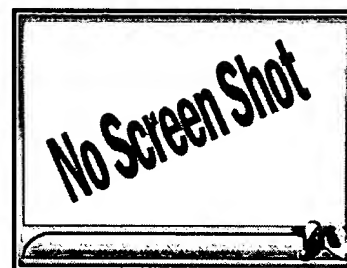
Also Available:
- **Windows 2000**
- **Windows 95/98**
- **Windows ME**

Related Sites:
- www.buywiz.com

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Business Wire
The Global Leader in News Distribution

BuyWiz Launches Internet's First `Universal Shopping Cart'

Business/Technology Editors. **Business Wire**. New York: Aug 23, 1999. pg. 1

Author(s):	Business/Technology Editors
Publication title:	Business Wire. New York: Aug 23, 1999. pg. 1
Source Type:	Wire feed
ProQuest document ID:	44119979
Text Word Count	653
Article URL:	http://gateway.proquest.com/openurl?url_ver=Z39.88-2004&res_dat=xri:pqd&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&genre=article&rft_dat=xri:pqd:did=000000044119979&svc_dat=xri:pqil:fmt=text&req_dat=xri:pqil:pq_clntid=19649

Abstract (Article Summary)

BuyWiz Inc. launched today the world's first online "universal shopping cart" that allows Web shoppers to collect and instantly buy items from hundreds of e-commerce sites. BuyWiz is free software, available at http://www.buywiz.com, that provides consumers with a smarter, faster and easier way to shop online. It offers built-in comparison shopping, price tracking, and one-click buying. With BuyWiz, shoppers can collect items from a variety of online shops, save the items in one shopping cart on a PC, view the cart's contents, whether connected to the Internet or off-line, receive updates on sales or price changes, and purchase any or all of the items at any time with just one click and one central registration form.

Full Text (653 words)

NEW YORK--(BUSINESS WIRE)--Aug. 23, 1999--

New Free Software Makes Online Shopping And Buying Hassle-Free

For Consumers

BuyWiz Inc. launched today the world's first online "universal shopping cart" that allows Web shoppers to collect and instantly buy items from hundreds of e-commerce sites. BuyWiz is free software, available at http://www.buywiz.com, that provides consumers with a smarter, faster and easier way to shop online. It offers built-in comparison shopping, price tracking, and one-click buying. With BuyWiz, shoppers can collect items from a variety of online shops, save the items in one shopping cart on a PC, view the cart's contents, whether connected to the Internet or off-line, receive updates on sales or price changes, and purchase any or all of the items at any time with just one click and one central registration form.

"The Web offers endless buying opportunities but, until now, did not give consumers a way to easily save and manage buying opportunities across multiple sites," said Gidon Fostick, co-founder and president of BuyWiz. "We offer the easiest way to consider and purchase items across hundreds of sites. BuyWiz users get the best of both worlds in online shopping -- greatly increased convenience and speed for impulse buyers through universal one-click buying, as well as the luxury of window shopping for contemplative buyers. With BuyWiz they always have the option of buying on the spot, or considering their purchases, perhaps while waiting for a sale or comparing the prices of multiple items, without ever losing any of the items saved in their carts."

Web-based shopping carts force the shopper to buy items while on a particular store's site, or else leave the site and lose touch with the opportunity. A shopper buying on multiple sites has to fill up different shopping carts across the Web without the ability to compare the items side by side. According to Forrester Research, up to two-thirds of online shopping carts are abandoned. In contrast, BuyWiz lives on the shopper's PC, allowing her to save items on her PC desktop prior to purchase. Since BuyWiz lives on the desktop and not on the 'Net, she can view her cart whether online or offline and compare different offers at any time. This leads to educated buying decisions that can be considered for days or weeks. BuyWiz saves the shopper's selections and when she decides to buy, lets her purchase any or all of the items with one-click ease. BuyWiz's unique client- server technology also tracks and updates the prices of items saved in the shopper's cart. For instance, if a shopper places a pair of jeans in her cart, and they go on sale a week later, BuyWiz automatically adjusts the price of the item and lets her know -- ensuring she can always 'sniff out' the best sales and best prices.

"Until now, the real problem with online shopping has been the difficulty with online buying," added Shlomo Toboul, CEO at BuyWiz. "BuyWiz is a win-win situation for both shoppers and online merchants. By making the buying process easier for shoppers, merchants will benefit from increased sales and more satisfied customers. As more and more consumers move to the Web for their purchasing needs, BuyWiz is committed to making hassle-free online shopping and buying a reality."

Pricing and Availability

BuyWiz is free and can be downloaded from BuyWiz's Web site at http://www.buywiz.com or emailed to a friend. The beta version is available immediately. BuyWiz requires either the Microsoft Internet Explorer 4.0 or Netscape 4.0 Web Browser running on Windows 95/98/NT.

About BuyWiz

BuyWiz Inc., founded in Israel and headquartered in New York City, is the first company to focus on the "buy side" of online shopping. Its founders are one of Israel's most renowned and successful high- tech entrepreneurs, and an award-winning information technologist. Combining an innovative software offering and a network of partnerships with leading e-merchants, BuyWiz is revolutionizing the way people shop on the Web.

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Business Wire
The Global Leader in News Distribution

SNAZ.com Announces Its Initiative to Launch the World's First Wireless Universal Shopping Cart

Business & Internet Editors. **Business Wire.** New York: Mar 7, 2000. pg. 1

Abstract (Article Summary)

(BUSINESS WIRE)--March 7, 2000--SNAZ.com, a web-based shopping site featuring a universal shopping cart, today announced its initiative to launch the world's first wireless universal cart. SNAZ.com shoppers will have the convenience of accessing their saved shopping lists from their mobile devices and seamlessly carry out multiple purchases through its one button shopping feature across the leading 50 e-tailers.

Full Text (310 words)

NEW YORK--(BUSINESS WIRE)--March 7, 2000--SNAZ.com, a web-based shopping site featuring a universal shopping cart, today announced its initiative to launch the world's first wireless universal cart. SNAZ.com shoppers will have the convenience of accessing their saved shopping lists from their mobile devices and seamlessly carry out multiple purchases through its one button shopping feature across the leading 50 e-tailers.

"We are taking advantage of our ability to let consumers 'buy' across multiple sites using a single name and password, Snaz's universal cart is a natural fit for a wireless application," says Vikram Chachra, Vice-President and Co-Founder Snaz.com. "Real estate on mobile devices is limited. Consumers will prefer to download one shopping site on their wireless device that offers the entire experience from browsing to buying with one single check out, as opposed to downloading many different individual sites."

As part of expanding its reach, SNAZ.com has begun its wireless strategy that will provide its end to end shopping platform to merchants, consumers and other Wireless Application Service Providers (WASPS.) SNAZ.com is also licensing its transaction platform to power the e-commerce of numerous vertical portals and community sites by providing them with a hosted private solution.

The SNAZ shopping platform features a universal shopping cart that travels with users across the leading 50 e-tailers; Express Buy functionality that enables users to make multiple purchases with just one click; sharable gift list capabilities and an automatic reminder service.

About SNAZ.com

Founded in February 1999, Snaz.com currently has 50 of the leading online retailers and offers its Express Buy functionality for Crutchfield.com, FTD.com, Garden.com, ibeauty.com, Landsend.com, Reel.com, SharperImage.com and Wine.com. Other Snaz.com shopping services include a single shopping cart, an automated reminder service, gift wish registry, sharable lists, real time price and inventory updates. Snaz currently employs 45 people in their downtown New York office and maintains a Business Development office in London.

Text-only interface

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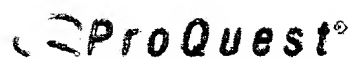
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What's New

PCindex: The fastest way to find the cheapest PC hardware from major UK retailers

M2 Presswire. Coventry: Mar 2, 2000. pg. 1

|	
People:	Nixon, Shayna
Publication title:	M2 Presswire. Coventry: Mar 2, 2000. pg. 1
Source Type:	Wire feed
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Full Text (388 words)

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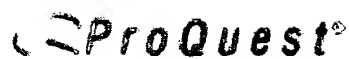
Online holiday sales surge this year, but profits remain elusive

Aimee Picchi. **Austin American Statesman**. Austin, Tex.: Nov 21, 1998. pg. G.4

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Abstract (Article Summary)

Those kind of gains are drawing traditional retailers such as Macy's, Nordstrom Inc. and Kmart Inc., which are opening Web stores. They're joining online retailing pioneers Amazon.com Inc., America Online Inc. and Yahoo Inc., whose shares are soaring on forecasts like those of Jupiter Communications LLC, a New York-based market researcher that expects online holiday sales to more than double this year to $2.3 billion.

While profits for many online retailers may be scarce, there will be plenty of customers. Almost 9 million households will have shopped online by year's end, up from 4.5 million a year ago, according to Cambridge, Mass.-based Forrester Research Inc., which tracks the Internet industry.

Speculation about surging online holiday spending has lifted many Internet stocks to records. The Interactive Week Internet Index of 50 Web-related companies is up 40 percent since Oct. 1, more than double the 18 percent gain for the Standard & Poor's 500.

Full Text (844 words)

BOSTON -- At iQVC, the Internet retailing arm of television shopping channel QVC, it's shaping up to be a holiday celebration.

"We're doing more in a week than we did in our first Christmas season," said Stuart Spiegel, vice president of iQVC, which sells everything from lipstick to teddy bears. The executive expects holiday sales to more than triple to $50 million.

Those kind of gains are drawing traditional retailers such as Macy's, Nordstrom Inc. and Kmart Inc., which are opening Web stores. They're joining online retailing pioneers Amazon.com Inc., America Online Inc. and Yahoo Inc., whose shares are soaring on forecasts like those of Jupiter Communications LLC, a New York-based market researcher that expects online holiday sales to more than double this year to $2.3 billion.

"Everyone's got a site now," said Kathleen Birmingham, 30, a Boston venture capitalist who plans to buy half her holiday gifts online. "It's worth paying $10 extra for shipping rather than the hassle of having to drive somewhere."

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Books, music, software and electronics made up the bulk of the $1 billion in Internet holiday sales last year. With retailers unveiling all sorts of cyber-stores, consumers this year will be able to buy everything from Christmas trees to lingerie online this year.

Standard retailers such as Kmart and Nordstrom are opening Web sites in time for the holiday rush. Even old-line department store Macy's is going all out on the Net, and on Wednesday the Federated Department Stores Inc. unit said it was expanding its online store in a partnership with IBM Corp.

New sites pop up daily. One of the latest is E-Commerce West Corp.'s www.echristmastrees.

com, which sells fresh-cut trees and wreaths.

"Enough consumers are online this year that merchants can't resist reaching out to them," said Forrester Research analyst James McQuivey.

With consumers facing a wealth of online shopping options, Internet retailers are trying to lure them with lower prices and technology that makes buying easier and more entertaining.

"You're going to have a lot of people who have never bought online buying this year," said Nicole Vanderbilt, an analyst at Jupiter. "That's almost anyone's game to win."

Some apparel retailers, for instance, let customers "try on" clothing. Lands' End Inc. lets a customer build a 3-D model of his or her body to check a garment's fit.

CDnow, the No. 2 online music store, encourages customers to write up a holiday wish list of CDs so that friends and relatives can visit the site, find the list and buy those CDs with a click of a computer mouse.

Amazon.com now offers "gift-click," which lets customers enter the e-mail address of someone they are buying a present for at the Web site. Amazon.com will then contact the gift recipient for shipping information.

This relieves people from having to remember or write down home mailing addresses.

Internet search directories such as Yahoo Inc., Excite Inc. and Lycos Inc. also are moving in on the holiday party. These sites offer virtual shopping malls and take a percentage of the sales that come from shoppers that entered through their sites.

"People are shopping early this year," said Madeline Mooney, a spokeswoman for Waltham, Mass.-based Lycos. "The traffic on our shopping network is up 100 percent from four weeks ago."

To aid online customers, Yahoo has released a holiday-shopping guide that includes a comparison-shopping service, keyword searches for products and a virtual shopping cart.

Excite unveiled an "electronic wallet" that lets consumers save credit card and shipping information on its Web site.

Then, when a user shops at a Web site that's an Excite partner, he can simply click a computer mouse to buy an object, rather than having to re-enter the information.

Of course, the surge in electronic commerce probably won't translate into profits for Amazon.com or CDnow, which are expected to incur bigger losses as they boost marketing to draw shoppers. Internet retailers plow back about 65 percent of revenue into marketing and advertising, according to a survey of 127 online retailers by Boston Consulting Group released on Wednesday. Standard retailers spend just 4 percent.

Meanwhile, the survey found, online stores spent an average of $26 to generate an online order compared with $2.50 for a traditional store.

Unless online retailers can keep the customers coming while cutting overhead and ad spending, the seasonal cheer could end with a post-holiday letdown.

"I don't think all of them will survive," said Kate Delhagen, an analyst at Forrester Research. "They're up against brick-and-mortar stores who could blow them out of the water.